

to the financial institutions' customers. These "supermarket" branches are generally small and may have, at most, only one or two tellers or other bank employees on site, and sometimes none, frequently relying extensively or even exclusively on automation to provide limited services via ATM's, for example.

5 More recently these "supermarket" branches have also appeared at other locations such as smaller to medium-sized shopping malls and even on-site at major corporate sites to service the employees who are bank customers. One characteristic of all such branch sites, however, is that they represent only a single bank or financial institution, not multiple ones. This is a severe

10 disadvantage for individuals who are not customers of that institution.

For customers, it would be advantageous for such single institution sites to instead have multiple financial institutions so as to give customers a greater choice than simply place them in a situation where they can either only become a captive customer of the institution represented at the site or forego the ability to

15 be afforded any services there at all. It could also be advantageous for the site owner to elect to allow more than one institution to be represented there, or for the institution with a presence at the site to enter into an arrangement with other financial institutions to allow the customers of such other financial institutions to also use the facilities, for which, in return, the customers and/or the other financial

20 institutions would pay a fee or some other compensation.

Certain non-financial, substantially service-providing companies, such as Mail Boxes Etc.<sup>®</sup> (MBE) have recently begun to "take deposits" at their locations. To-date, this capability has been limited to only this deposit-taking function, with no known evidence of plans to provide face-to-face, either human or virtual, sales

and service capabilities, a feature provided for in certain embodiments of the present invention.

In Pennsylvania, several years ago, at least two banks established a "swapped deposit" capability, whereby customers of the two banks were allowed 5 to use the teller services at one another's branches. The banks may have been owned by the same parent holding organization, or the arrangement may have been a temporary one, such as just prior to a merger or acquisition between the two banks. In any event, that arrangement was not the same as the branch network system of the present invention in several ways, including that a 10 complete network of institutions, including both financial and/or non-financial, was not established; there was no transaction processing capability servicing multiple institutions operated and managed by a third-party other than one of the banks or other member institutions; and a multi-bank shared sales and service capability for other financial products and services apparently was not offered.

15 Heretofore, banks, particularly commercial banks, as well as other financial and financial-related product and service providers, such as investment banking houses, business mortgage brokers and lenders, stock brokerage and investment houses, and venture capital lending institutions and groups; as well as non-financial organizations and institutions that provide 20 business-to-business products and services of a non-directly financial or quasi-financial nature, such as insurance companies; and other businesses and institutions that provide yet other non-financial, commercial and business-related products and services, chiefly to other businesses; such as temporary, part-time and permanent personnel agencies and services, particularly in the

clerical and secretarial areas, but also including various professional and para-professional jobs and occupations, such as bank tellers, bookkeepers, accountants, engineers, computer and information technology (IT) professionals, and attorneys; out-sourced business services providers in areas 5 such as accounting and payroll services; law offices; and other business materials and service suppliers, including office supplies vendors; copying and duplicating services; messenger and courier services; travel agencies and travel service arrangers and providers; computer hardware and software leasing, sales, support, and maintenance and repair service stores and providers; 10 telephone and wireless products and services stores and providers; mobile telephone services, and the like; as well as public, private and/or governmental agencies, organizations and institutions, especially those in business-related areas, such as certain commercial dispute arbitration boards and agencies, the Internal Revenue Service (IRS), the Department of Labor; as 15 well as any of the foregoing that also occasionally and selectively provide their products and services to certain select individual preferred clients and customers, such as typically only the more affluent individuals, who are identified and selected on the basis of their net financial worth or other pre-established criteria, and who generally have a net worth in excess of some 20 predetermined thresholds established by the various organizations and institutions, and who maintain personal, non-business accounts, have typically maintained separate, distinct, dedicated, and uniquely branded physical structures and facilities, ranging from an entire building to a floor of a building to a single office in a large number of locations, most locations usually being in or

In these situations, the tenants or lessees do not actually share any of the space with other tenants.

In the financial services sector, some "shared" space arrangements have previously been entered into on a very limited and infrequent basis by 5 organizations and entities that service individual, non-business customers and clients, often where such individuals have some common characteristic, such as being employees of the same company or governmental body or members of the same service, political, or social organization, the most common of such financial institutions being a credit union, in what is usually referred to as a "business-to- 10 consumer/customer/client" relationship, often represented by the acronym "B2C", in contrast to a financial or business entity that typically deals frequently, predominantly, or exclusively with other business entities in a "business-to-business" relationship, often represented by the acronym "B2B", wherein the providers generally are independent and the customers they serve are also 15 business entities that do not necessarily share a required common characteristic, such as group membership.

For example, in a relatively small number of instances, in California and in Texas, two employee credit unions (CU's) agreed to share space in several new branches that they agreed to open together. In Orange County, California, the 20 CU for county employees established an arrangement with 100 other credit union branches, whereby customers of one CU can conduct many activities and transactions, such as making deposits and withdrawals, and applying for loans, with the county employees' CU while they are at other CU locations. Although this "shared transaction" capability offers an accommodation benefit to customers

who are traveling in an area outside their 'home area', any one such location does not house representatives from all of the participating institutions so as to enable each and every one to provide face-to-face sales & service capabilities.

Furthermore, a limitation on this type of arrangement is that customers of 5 one of the member credit union institutions participating in such an arrangement can rarely, if ever, simultaneously be a customer of another such participating entity, because a customer must generally be a member of the group around which a particular credit union is organized, and most individuals usually qualify to join only a single such credit union. Such an arrangement, therefore, offers the 10 participating member organizations little, if any, opportunity of acquiring new cross-over customers as a result of its participation in such an arrangement. In a situation, such as is provided for by the present invention, where there is a variety 15 of different types of both financial and non-financial institutions present at a site, there is a far greater opportunity for an economic multiplier effect where customers can be patrons of more than one of the participating member entities at the site.

In the B2C financial services area, PNC Financial and at least one other bank have entered into arrangements to share space with certain CU's. These arrangements are made to accommodate and provide financial services to a low 20 to moderate-income clientele in their local area.

Also in the B2C financial services area, it is well established that individual banks have opened "supermarket" branches located on-site at larger grocery shopping stores and supermarkets of major regional and national chains, having high sales volumes and large numbers of customers, principally as a convenience

boutiques or manufacturer-leased sections of the store or centralized register stations, neither of which are specifically and solely dedicated to transactions involving a single manufacturer's goods, thereby enabling individual customers to select a plurality of items to purchase from various manufacturers and then pay for all at once.

In another retail sales situation, an owner of a premises that it wishes to utilize for retail merchandise sales purposes, ranging in size from an individual building to an entire mall, may rent or lease space to a number of retail merchandise-selling entities, while such owner retains ownership and control over the premises and is responsible for its maintenance and upkeep. Such arrangements are not even limited to buildings or structures and can even include the rental or leasing of space on open space, such as a lot or field, which is subdivided, with the resulting spaces being rented or leased on an event or "per-use" basis, from a single event or occasion to a periodic ongoing event basis, such as weekly, on weekends, or even daily, as may be the case for a "flea-market" type situation, wherein the individual retail sales entities can range from individuals to small business entities that may change from event to event due to high turnover; to an established shopping center or mall with a fairly permanent mix of large and small business entity establishment tenants. In the context of the foregoing "flea-market" and shopping mall scenarios, the premises typically contain certain common areas, such as walkways, elevators and escalators, restrooms, mini-park or rest area islands, food courts (excluding the food vendors, which are generally tenants themselves), and the like. These common spaces are under the ownership and/or control of the owner/manager of the premises,

which is responsible for their upkeep and maintenance, and although such common spaces are not leased to any particular tenant, the use of such areas by the collective body of individual customers of the mall or flea-market's tenants inures to the benefit of all of the various tenants by providing various amenities for 5 customers that the individual tenants would otherwise have to provide.

In the shopping mall scenario, the lessee tenant business entities typically rent or lease the space for their individual premises over a period of time of from one to several years, or even as long as from ten to twenty years in some cases, usually for the major of "flagship" stores at a particular shopping center.

10 In a "flea-market" scenario, it may also occur that the physical premises is owned by one entity, other than any of the sellers who agree to exhibit, and the event, either one-time or periodically regularly occurring, is arranged and managed by third-party arranger/promoter/manager.

15 In yet other situations, which heretofore have been limited to arrangements with non-financial, retail product selling entities, various retail sales property-owning entities, which do not, *per se*, sell any goods or products themselves, but merely own, operate, and manage the facility, such as Headquarters USA, rent or lease out space in their premises to various companies, firms, and business entities of various non-financial types, including retailers of non-financial goods 20 and services. Some typical service-oriented businesses that may avail themselves of such an arrangement have traditionally been in the personal and pet care and grooming fields, such as barbers, beauty salons, and pet-grooming salons, photographers, photo-development businesses, pharmacies, and the like.



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## NATIONAL BRANCH NETWORK FACILITY AND SYSTEM

### Field of the Invention

This invention relates principally to the field of physical structures and facilities, and networks of such structures and facilities, at which a plurality of activities including banking and other financial transactions and non-financial sales and service operations and activities occur and are conducted between the providers of banking, other financial and non-financial products and services and their clients and customers, particularly business clients and customers, and also selectively including those affluent individual clients and customers having a net financial worth, or other specified measure of value, in excess of a predetermined amount. The invention also relates to a method for providing a physical structure and facilities, and networks of such structures and facilities, at which a plurality of institutions, organizations, and businesses, which are members of and participants in a networked system owned, operated, and/or managed by a third-party, share space at structures and facilities that are part of the networked system by utilizing both certain common areas of a structure or facility and certain other portions or areas of a structure or facility that are individually designated for use by each respective participating member, or guest, institution, organization, or business, to offer their products and/or services to their clients and customers. Additional structures and facilities that are not shared, but are owned and/or operated individually by participating members of the network can also be integrated into the network.

## Background of the Invention

Heretofore, the concept of a host business entity renting or leasing shared space to a number of guest business tenants has been practiced frequently in the context of retail merchandising of non-financial goods to individual customers.

- 5 The most common example of such a situation has typically occurred with retail department stores, which often sublet retail selling space on the selling floors in their premises, usually as product display counter and shelf space, directly to certain manufacturers. This occurs most frequently in the cosmetics and apparel lines. It is not uncommon, therefore, in a local, regional, or national department
- 10 store or chain, to find that the entire cosmetics department consists of a number of counters that are leased on a long term basis to major national and worldwide cosmetic manufacturers. In these situations, the floor space and the associated retail sales equipment, including such items as product display and storage counters, shelves, and/or racks, and even the "cash" or sales registers for
- 15 "ringing-up" transactions paid for by cash, check, credit cards or debit cards, is typically owned by or leased from another party by the owner/operator of the department store rather than by the individual lessee tenants.

Thus, for example, in a Macy's department store, cosmetic manufacturers such as Revlon, Clairol, Max Factor, and Estee Lauder may all lease a separate counter of their own from which to display and sell their own product lines, where the retail sales staff for their respective counters are employees of the lessee, who are trained, provided, and paid directly by the lessee. In these situations, even the sales registers for any given counter are usually dedicated to sales of that one manufacturer's products sold from that counter, even though the

transaction is conducted on a "for cash" basis or involves the use of a national credit or debit card or even a credit or debit card issued to the individual customers by the host department store lessor. Customers wishing to purchase products from several manufacturers need to engage in multiple transactions as

5 they go from counter to counter to separately purchase each manufacturer's products. Separate sales and purchase transactions involving a single manufacturer's goods and products can more easily be tracked and the volume thereof on a given, e.g., annual, basis, can easily be determined and can be taken into consideration by the department store lessor in determining the cost of

10 the lease to tenants on an individual basis when their time to renew the lease comes around.

Occasionally, a similar situation may exist in the apparel line, where various clothing manufacturers may lease space in the department store over a long period of time to set up their own fashion boutiques. Sometimes, as in the

15 cosmetics area, the sales staff for these boutiques may be employees of the lessee, or, as is sometimes the case in the apparel area, although the retail counter display and selling space is leased by the manufacturer, the sales staff for these boutiques are employees of the department store lessor. For example, although designer name clothing manufacturers such as Calvin Klein, Tommy

20 Hilfiger, and the like, as well as the myriad of women's apparel manufacturers may lease space in Macy's or J.C. Penny's department stores on a long term basis, the sales in these areas are conducted by individuals who are employees of the department stores, and not the manufacturers themselves. The transactions may be consummated either from individual registers in the various

near to the principal business districts of most major cities. Such organizations have heretofore not shared space in any building or facility, except on a very limited basis, and usually by only two entities. Moreover, in many large cities in the United States, such as New York, Chicago, Dallas, and Los Angeles,

5 individual organizations and institutions are often required to maintain multiple facilities in the same city, especially where there are several distinct commercial districts within a city and its environs. In the greater New York City metropolitan area alone, for example, many organizations and institutions maintain facilities in downtown Manhattan's Wall Street financial district, in the

10 mid-town Manhattan business district, as well as in the nearby business districts of Newark, New Jersey, downtown Brooklyn, Nassau County on Long Island, Westchester County, and Stamford, Connecticut. Multiplied by hundreds of cities across the United States and worldwide, this entails a tremendous investment and often huge capital expense in the physical

15 structures themselves, or, at least a high expense for leases and rents, in those instances where the properties are not owned outright. Notwithstanding the tremendous increase in the number of services made available over the Internet, and the corresponding use of such services by business and affluent individual customers, there is a large number of such business and individual

20 clients and customers who prefer to have a definite physical, "bricks and mortar" place, location, or structure to which they can go to engage in certain transactions with individuals representing the institution, either in-person or virtually. In many instances, the clients/customers of these institutions, organizations and other business entities eschew the Internet and other

technology and telecommunications based methods of remotely performing transactions because they distrust the security and confidentiality aspects and provisions of the Internet and other forms of electronic commerce and, at least on some occasions, much prefer to deal, in real time, face-to-face with a live or

5 virtual individual who is a representative of the institution, organization, or business with which they wish to do business, on a real-time, immediate, one-to-one basis, rather than conduct their transactions and other activities with a "faceless" machine, such as an ATM, or at a much slower pace by mail.

Accordingly, there is a need, principally in the business-to-business

10 world, but also extending to and including the circles of affluent individuals, for a place or location with the requisite facilities and equipment whereby various financial and non-financial institutions, organizations, and businesses can provide their respective products and/or services to such clients and customers, on a real-time, face-to-face live or virtual basis, and on a local,

15 regional, national, and/or global scale, without each and every such institution, organization, and/or business having to incur high initial capital investments in buildings and facilities, high ongoing maintenance costs, and/or high lease or rental fees and payments to provide and maintain dedicated facilities at a plurality of places and locations for use by their clients and customers. There is

20 a potential savings in the hundreds of thousands to millions of dollars to these various financial, non-financial, and business/commercial providers and their customers in being able to provide the facilities needed to much better accommodate their clients' and customers' business, and in the case of the affluent, also personal, financial, non-financial, and related

commercial/business needs, while not incurring high costs for construction, maintenance, and/or leases and rents for structures and facilities exclusively owned by and/or operated by one institution, organization, or entity. There is also a significant revenue potential available to "Internet-only" institutions to

5 utilize the services of a national branch network system in order to bring their products and services to markets with customers and clients who require a level of face-to-face contact, which they otherwise might not have effectively served or entered at all.

### **Summary of the Invention**

10 Accordingly, it is one object of the present invention to provide a facility or place, as well as a network of such facilities or places, as a National Branch Network (NBN), where a plurality of product and service providers, including at least one financial product and service provider, and up to a number of other providers of products and services of a financial, non-financial, and/or

15 commercial/business nature are located at the facility to provide their products and/or services to their clients and customers, and where the plurality of institutions, organizations, businesses, and/or entities that are the product and service providers share the use of certain common portions of the facility and have certain other portions of the facility designated for the exclusive use of

20 each, respectively. Collectively, a number of locations or places, each of which individually can be all or part of a specific structure, that is a facility where a plurality of institutions, organizations, businesses, or entities share at least a part of the total space and certain of the functions and activities associated with the facility are performed for at least some or all of the member tenant

institutions by a third-party facility owner/operator/and/or manager, and where the individual member tenant entities also maintain an activity-conducting capability according to the present invention, constitutes a national branch network (NBN) of the present invention.

5 It is a further object of the present invention to provide a facility wherein providers of products and services that maintain a presence at the facility can afford their clients and customers access to everything from a selected range to a full range of the providers' products and services, utilizing person-to-person human interface activities, human governed electronically assisted activities, 10 exclusively electronically handled activities, and combinations thereof for any and all of the services rendered at a particular facility by any specific provider. Providers of products and/or services that maintain a physical or virtual presence at a facility will hereafter also be referred to as "guests" of the facility.

15 It is a further object of the present invention to provide facilities at a plurality of locations or places that are networked together, wherein each facility may occupy all or a portion of a physical structure, such that management and operation of the overall facility at every location or place is conducted by a party, which may itself be one of the member institutions and providers of products and/or services that maintain a physical and/or virtual presence at the 20 facility for conducting any of financial transactions and/or other financial and/or non-financial sales and/or service activities, or which may be a third-party that is not itself one of the member institutions. The NBN "managing" party may also be an actual owner or a lessee of the physical space of the facilities. It operates and manages each facility with personnel who are its employees

and/or agents, who are located physically and/or virtually at each facility or at certain selected facilities in the network, and/or are at least physically located at a central location from which one or more or all the facilities in the network are managed. The managing and/or owning entity of each of the facilities of the  
5 network is hereinafter also be referred to as the "host" or manager of the NBN and its component facilities or branches.

It is a still further object of the present invention to provide a NBN wherein the physical structure or facility that is the NBN is constructed or configured differently to meet the specific combination of institutions,  
10 organizations, and/or entities that are resident at any particular site.

It is yet a still further object of the present invention to provide a further consumer choice option to businesses and affluent individual customers from which they may select for the provision of such financial and non-financial services and products.

15 As used herein, the term "operations" is used to refer generally and collectively to both the actions and activities of both a financial and/or a non-financial nature, conducted between the financial institution members or "guests", or other non-member "guests", of the NBN and their clients and customers, and such that financial actions and activities are specifically  
20 referred to as "transactions"; and to the actions and activities of a financial and/or non-financial nature, conducted between the non-financial institution members or "guests", or other non-member "guests", of the NBN and their clients and customers, which non-financial actions and activities are specifically referred to as sales and service. Operations include all forms of both the

financial and non-financial actions and activities, transactions, sales and service, and communications performed at NBN branch facilities by the NBN members with and for their customers, including those of a "face-to-face" nature as well as those of a virtual and/or other electronic nature, as well as all 5 of the aforementioned as performed by NBN branch members between and among several NBN branch facilities and/or with a member institution's central office or headquarters or other satellite offices or locations.

As used herein, the terms transaction or financial transaction are used to refer to substantially "cashless" financial actions and activities involving the 10 transfer of monetary assets on a non-cash basis between NBN members and their customers, except that at those NBN branches where cash transactions, either through teller facilities and/or ATM's are authorized and are permitted by law, the acceptance of cash deposits and the dispensing of cash are also considered financial transactions.

15 Other actions and activities, of a substantially non-financial nature, that is, not involving the transfer of monetary assets *per se*, and involving the provision of services of an advisory or consulting nature, or the sale of goods, are referred to herein as non-financial activities or sales and services.

As used herein, the terms "member firm(s)", and simply "members" are 20 used interchangeably, unless otherwise noted, to generally designate all "guest" financial and non-financial services and products providers that maintain a physical and/or virtual presence at one or more NBN branch facility, including institutions, organizations, businesses, and other entities.

An NBN according to the present invention is a network of shared physical locations which offers banks, insurance companies, retail brokerages, and other service firms a national branch network in which to sell and/or service their products and services to business owners and other selected affluent individual  
5 customers. The NBN also offers both Internet-only operators, as well as brick-and-mortar companies, a cost-effective branch system by utilizing shared space for transaction and/or sales/service functions. Finally, the NBN offers small businesses and affluent consumers more choices of whom to deal with for the provision of these products and services. One function of the NBN is to act as a  
10 small business customer's advocate for cost-effectively bringing them in-person and/or virtual, real-time, top-quality financial and non-financial resources to help their business be successful.

For the United States, on an overall nationwide basis, we have determined that a network of approximately 150 - 200 NBN "branches" is likely sufficient to  
15 service a majority of small businesses and their owners, as well as other individual person clientele, based on a predetermined level of financial net worth. An important feature of a NBN system according to the present invention is its flexibility and adaptability. A network can be set up with only several branch office facilities, with as few as from about 4 to about 12 branches servicing a local  
20 metropolitan area (SMSA) or region; or from about 30 to 60 branches, initially, for a US nationwide system. The network can subsequently easily be expanded to other regions and/or additional branches can be added within a local area or region as needed. A majority of NBN branches would be located in those major cities with financial and business centers.

The nationwide branches of the NBN system can be flexibly tailored and constructed according to a number of various formats described in greater detail below. The particular format for any given branch location is determined from a consideration of such factors as the number and size of the business and 5 individual clients to be serviced; and local and regional styles, trends, customs and preferred practices for financial and non-financial transactions. Some of the types of individual NBN branch locations that form part of the present invention and which can be incorporated in a nationwide or worldwide system for multiple NBN clients include:

10 ·full-service branch locations, at which both financial and non-financial member institutions or firms are present, at which financial and non-financial sales and service are provided, in addition to financial transaction capabilities, and wherein the participating financial and non-financial members utilize the facility on a physical and/or virtual shared-space basis;

15 ·transaction-only branch locations, at which there are only financial transaction processing capabilities, which are performed by NBN representatives; and

·sales and/or service-only branch locations, at which financial member firms (but not having financial transaction capabilities) and/or non-financial 20 member firms are physically and/or virtually present, at which substantially no financial transaction processing capabilities are provided (except perhaps for the presence of an ATM), at which essentially only non-financial sales and/or service capabilities are present, and wherein the participating members utilize the facility on a physically or virtually shared-space basis.

One of the many novel and important aspects of the NBN of the present invention is that both the individual branch units and components of the overall system, and thus the overall system as well, has great structural variability and variety, enabling the easy adaptation of the system to local conditions and  
5 demands

Accordingly, for example, the component branch elements of the system are capable of being designed and constructed to provide a variety of on-site, real-time, face-to-face physical and/or virtual sales and service activities that are delivered by employees or agents of various banks, and at the same time to also  
10 have the flexibility to also offer transaction processing and on-site sales and service activities by other financial and non-financial firms targeting the small business and high-end individual financial customer markets.

Any of these three types of branches, which constitute components or modules of an overall NBN system, can be stand-alone facilities; or alternatively,  
15 can be located within existing business space (e.g., at Office Max® stores, HQ Business Centers®, etc.). Within a network of many branch locations, there can be a mixture of different types of branches, in any combination. The unique aspect of this approach, in contrast to existing dedicated or single financial service provider "supermarket" type bank locations is that an NBN facility offers  
20 financial and/or non-financial services to clients of many different banks or institutions, not just one.

According to one method of operating the NBN system according to the present invention, the direct members of the NBN, which are financial and non-financial firms, enter into an agreement with NBN for space and operations

capability for one or more of the various branch formats, at each location that the client wishes to establish a presence. Depending on size of surrounding market, the NBN administrator may offer various combinations of the above formats in order to optimally provide coverage for that given market. This flexibility of 5 shared-delivery provides each member firm with a fast, more cost-effective way to gain the national branch presence necessary even in today's virtual world and to build their small business and/or affluent consumer franchises without having to buy other banks or build their own branches or other office facilities. Another advantage of the NBN system of the present invention to member institutions is 10 that they can elect to participate in the NBN network only at sites in locations that are appropriate for them. Certain institutions may do business, or, in the case of financial institutions, be chartered or licensed by state agencies, such as state banking authorities, to operate only in a specified geographical area. Such institutions may elect to establish a presence at NBN branch facilities within their 15 appropriate sphere of operations. Other institutions that are not geographically restricted as to their areas of operations may seek to expand into new territories by establishing a presence at one or more NBN branch facilities in new marketplaces for them. Participation in an NBN also affords members, both in the context of new member institutions as well as existing members expanding into 20 new territories, an easy and relatively low-cost opportunity to test the marketplace in order to ascertain whether they will attain sufficient business volume in that area so as to warrant eventual expansion into their own dedicated place of business, without having to make large capital expenditures in advance.

### **Brief Description of the Drawing**

Fig. 1 is a plan view of a typical NBN branch office facility according to the present invention.

### **Detailed Description of Preferred Embodiments of the Invention**

Unless otherwise noted, as used hereinafter, the terms "NBN branch customer(s)", "branch customers", and/or simply "customer(s)" are used interchangeably and refer to users of the NBN and its facilities, who are both business owners (BO's), including both individual persons who are the owners and/or officers, managers, or key staff of small, medium, and large business entities, which may be sole proprietorships, partnerships, and/or corporations, and/or any other form of organized business entity legally recognized in the jurisdiction where an NBN facility maintains a presence, and the legal agents and/or designated representatives of any such entities; as well as certain affluent individuals (AI's), who are not business entities, having a financial net worth or other measure of value, at or in excess of a threshold level predetermined by the NBN or its members, either on an absolute system-wide basis or on a relative basis for a particular given geographic area where an NBN facility maintains a presence, with such individuals acting on their own behalf, and/or through designated agents and/or representatives.

A schematic of one type of a representative branch facility of an NBN system is shown and the method of its operation is next described. Other variations and permutations of this facility, with different capabilities are discussed later.

Referring now generally to Fig. 1, NBN customers enter the NBN branch office or facility 1, through a main entrance 2. NBN signage 4 indicating the nature and purpose of the space is posted. Depending on the location of the branch office, namely, whether it is situated on a ground floor of a building or 5 on an upper floor of a high-rise office building, NBN signage and/or a directory listing as an NBN facility may be displayed on the ground floor and/or on a ground floor building directory, and/or in a common area (e.g., hallway after exiting an elevator) in a large multi-story building. A branch location may optionally have external signage and/or a directory 6 indicating the identity of 10 each of the NBN member firms operating at that location. Such individual member directory listings may be posted after the NBN's own operating name on a general building directory in a lobby of a larger, multi-story building, and/or on a separate directory just outside the NBN office on its own floor of a multi-story building. Other than allowing an NBN member firm to list its name on a 15 directory of member institutions present at the NBN branch site, however, no firm-specific advertising, signage, other promotional material, or merchandising activity is permitted anywhere within the NBN branch facility except within the member firm's assigned office space.

A customer of the NBN branch first enters a general reception area 8. 20 This area generally includes at least one and/or several and/or all of: a transaction processing capability area 10, a main desk 12, and a waiting area with seats 14. The main desk 12 is where a customer checks-in for, or to schedule an appointment to see the representative of the member firm with which the customer desires to do business. Customers must schedule appointments to see

representatives of the member firm(s) that they desire to see. Appointments can be made in advance by phone or on an "as-available" basis by walk-ins. In any case, customers may not simply proceed directly to any of the individual member firm spaces unannounced. The main desk 12 is staffed by an NBN employee, 5 who manages the appointment queueing to each of the member firms 16 a - g, answers the main NBN branch facility phone, monitors general branch security, and performs other general branch related, non-firm specific duties and tasks. If a particular branch does not have a teller station/window 10 at the facility, 10 deposits of a non-cash nature only can be made and are handled at the main desk 12 in the same manner as if they had been made at a teller-operated window. Seating 14 is provided in the general reception area for branch customers while they wait to see their representative. Each branch may include a 15 teller function 10, which functions essentially the same as a bank teller window, but which may or may not be similar to a bank teller window in its physical appearance, at which customers can make check and credit card deposits. Optionally, cash may be accepted and/or distributed at this teller function 20 location/window, depending on the specific contractual agreement between the NBN operator and the member firms, as well as on applicable national/federal and/or state banking laws. The NBN operator may seek formal bank branch status in one or more of the states or other geo-political regions in which it operates.

Where an NBN branch accepts a deposit as a bank branch, the deposit is accepted and the deposit ticket is endorsed appropriately. Where an NBN branch accepts a deposit as a non-bank branch, an advice slip acknowledging that the

deposit was dropped-off is handed to the customer. Also, entry of the deposit into a deposit terminal is then made. This permits the NBN to electronically send to each member firm a listing of all its customers who made deposits to their firm and the dollar value of such deposits. Such information can be transmitted by the 5 individual NBN branches themselves, or it can be transmitted from a central NBN office which collects the information from the individual branches of the system, and in turn sends it to the member firms. Such information can be transmitted on either an instantaneous basis, or on a periodic basis, such as once or twice a day. A member firm, in turn, has the option to give either an immediate or a time- 10 delayed credit to its depositing customers for those funds, before the firm has actually received the physical deposit from its customer.

An NBN branch may also optionally feature one or more automated teller machines (ATM) 18 at a branch site, as well as other electronic sales and service or information devices, which may be located in one or more sub-divided areas or 15 in one or more separate kiosks. Where the decision is made that cash will be disbursed at a particular NBN branch office facility, unless there is a human-attended teller function at the site, ATM's are the only way cash can be disbursed to customers, who make withdrawals from their accounts using the ATM's. Other ATM functions, such as the giving of account balance information, accepting 20 check deposits, etc. can also be performed. Alternatively, the ATM's are serviced and maintained either by NBN employees/contractors or by an outside third party with no NBN involvement.

Another feature that certain embodiments of NBN branches may offer as an alternative to providing an ATM at the site, is to provide a Quick Deposit Box

function. A Quick Deposit Box is a secure box at which only non-cash deposits are accepted, and for which a time-stamped advice acknowledging receipt of the deposit is issued in return for accepting a deposit.

A yet still another feature that certain embodiments of NBN branches may offer is to provide information kiosks (not shown) at which customers can obtain information and/or literature relating to various ancillary business matters, including, but not limited to information on how to start a business; how to form a corporation; local, state and/or federal or other applicable jurisdiction laws and forms for starting a business. Any of the foregoing types of information can be provided either in hard-copy or electronic form. The information can be provided through any of the NBN host manager, and/or the NBN members. Separate information kiosks can be set up.

When a customer's appointment time with one of the NBN branch member institutions is reached, the customer is permitted to enter into the office area 20 behind the main desk, to access the office space 16 a - g for the member firm that the customer desires to visit.

Each member firm's office space 16 a - g generally contains at least some of the following items (not shown):

20 Desk(s), chairs, and/or conference table(s) for use by member firm employees and customers;

File cabinet(s) and/or other non-electronic data and information storage facilities, for storing files relating to customers, product information, etc.;

At least one dedicated phone line, answered by member firm staff and having a dedicated voice mail function with at least outgoing message capability and preferably also including incoming message receipt capability;

Member firm-specific merchandising, signage and/or other promotional advertising pertaining to the member firm and its products and services, as desired by a firm; and

A computer set-up, including a central processing unit (CPU) and peripherals (keyboard, monitor, printer) capable of two-way communication directly with the member firm's computer system, either by being hard-wired thereinto or capable of accessing the member firm's computer system by electronic communication lines such as telephone lines and/or an Internet connection;

Each NBN member's office space within an NBN branch facility is intended to be a stand-alone office whereby the firm's employees and representatives can perform all the activities that they would be called upon to do if they were in a 'regular', dedicated branch office of their firm. In addition to the main financial and/or non-financial activities that are characteristic of a particular member's regular line of business, certain other general sales and/or service activities can readily be performed from NBN offices. Some typical sales and service related functions, activities and tasks that would also be performed from an NBN branch office facility include:

Telemarketing of new prospective customers;

Telemarketing existing customers about new products and services;

Periodically calling existing customers to review their status and needs;

Provide information to and answer questions of prospects and customers by phone and in-person.

Open new deposit / insurance / investment / brokerage / sales accounts / take loan applications for new customers, as applicable to the member firm's line of business;

Open new deposit/insurance/investment accounts/take loan applications for existing customers, as applicable to the member firm's line of business;

Start and/or solve the process to resolve customer service problems and complaints with accounts; orders, etc., as applicable to the member firm's line of

business; and

Close accounts.

At certain NBN branch facilities, performance of certain of the above functions, although within a given member firm's ambit of activity, may, however, be excluded or prohibited due to the operation and provisions of law in the jurisdiction where the branch facility is located.

A "firm office" at an NBN branch site can be the office for one or more employees of the NBN member institution, who are assigned to that branch location, or, alternatively, it can be a "shared-office" used at different times by various employees or representatives of that firm who are assigned to that NBN office on a rotating or "job-share" basis. This feature permits the firm's representatives to maximize their time visiting, customers/prospects at their business locations.

According to the general embodiment of an NBN branch office facility according to the present invention, each NBN branch office also includes an NBN Utility Room 22, which serves several purposes, including:

A place at which deposits made by customers are readied for further processing, either by forwarding to the designated recipient member institution, or by forwarding to central bank facilities for processing, check clearing, etc.;

A break room for use by the NBN facility's staff, including both employees of the NBN and the member institutions as well; and

A place for extra storage of supplies for use by the NBN facility, both the NBN staff, and member institutions. Member institutions may keep their additional supplies for use by their own organization only, in secure, segregated areas within the Utility Room.

Additionally, a branch office may have one or more of: a shared conference room 24, the use of which can be scheduled by any of the member firms through the main desk; and an additional storage room, which can be subdivided to give each member firm a secure section in which to store additional supplies.

A still yet other specialized shared space that can be set up at an NBN branch office facility is a library/research center (not shown), wherein participating members and their customers can have access to business and financial publications, periodicals, and other information, such as over the Internet and by stock ticker.

The NBN branch office illustrated in Fig. 1 represents only one typical branch configuration set-up to accommodate a total of seven member firms,

which can all be financial, non-financial, or a combination thereof. As will be appreciated, other branch office facilities within the scope of this invention, having different physical shapes and layouts within the general constraints and guidelines set forth above with regard to restricting and directing customer access to various parts of the facility through a main desk, and able to accommodate different numbers of member firms, either fewer or greater, can readily be set-up.

5 The deposit processing function done at an NBN facility can alternatively be accomplished in several ways. Some of these alternative methods include, but are not limited to:

10 Shipment-only, wherein NBN staff does not actually process the deposit, but merely packages it into an overnight envelope and ships it to the intended member institution recipient for next day processing. As a monitoring step and a security precaution, the NBN staff may microfiche/photocopy each deposit slip prior to shipment. Additionally, notification of the pending deposit or payment 15 may be made to the recipient member firm utilizing a predetermined notification process, which preferably is electronic, and may include, for example, email, and online notification.

Actual-processing, wherein the NBN staff also processes the deposit using standard bank check-processing procedures. In this case, rather than the checks 20 being packaged and shipped to the different member firms for which they are intended, the checks are processed and sent to the central check clearinghouse in that geographical area, for routine banking system processing.

Customers may use their respective firm's deposit tickets when making deposits. In this instance, the NBN stamps such deposit tickets with a special

stamp, indicating that the deposit was received by the NBN and how it was processed (shipment or actual). Before customers are permitted to make deposits at the NBN facility, each member firm enters into one or more agreement(s) with NBN and/or where a member firm is not itself a financial institution, their own financial institution as well, as to determining the liability each party has, if any, in handling such deposits/receipts/shipments, and/or making payments or disbursements.

The following describes some of the roles and responsibilities of the NBN organizer and the participating member institutions of the NBN.

10 The NBN system and its component branch office facilities are themselves owned and/or leased, organized, managed and staffed by a third-party entity that may or may not be one of the participating members.

15 Individual NBN branch office locations can be owned by the NBN organizer or obtained by the NBN organizer through long-term lease arrangements with another party that, generally, is also not one of the participating member institutions. In some instances, however, it may be possible that an institution which seeks to be a participating member of the NBN and which has a suitable building or parcel of property for use as an NBN branch office facility, may enter into a long term lease arrangement with the NBN organizer.

20 The member financial and non-financial institutions and firms are the direct clients of the NBN operating entity. Each such firm is responsible for at least all of the following functions and activities:

Securing its own permits/licenses for conducting business in the geographical jurisdiction (city, state, etc.) of each NBN branch facility at which it chooses to maintain a presence;

5 Hiring and compensating its own employees and/or any independent contractor representatives;

Selecting the décor for its own firm office space at each NBN branch location from several acceptable options provided by and/or approved by the NBN owner/operator;

10 Selecting the numbers and types of various electrical and electronic connections for telephones, computers, the Internet, and other devices and appliances, such as photocopiers and fax machines, from a list of acceptable choices provided by the NBN manager, to meet the individual member firm's needs for each branch facility;

15 Supplying its own merchandising and product materials to be used in its office;

Entering, into a sublet agreement with NBN; and

Carrying its own insurance(s) (e.g., property damage, theft, and personal accident liability) for all operations it conducts at NBN branch facilities.

20 To facilitate work and to take advantage of purchasing economies, the NBN manager may make non-binding recommendations to its member firm clients as to providers of any of the above supplies, products, and services, which the member firms may wish to utilize.

Day-to-day operations of the NBN are governed by the NBN owning and/or managing entity. The NBN manager sets the operating times of the NBN

branch facilities, which can vary geographically from region to region and even locally from one branch to another in a given region, depending upon such factors as local custom. Typically, an NBN branch facility follows a schedule wherein it is open six (6) days/week, at different times on different days of the week, such as, 5 for example, Monday through Wednesday and Friday, from 9:00 AM to 5:00 PM, Thursday from 9:00 AM to 7:00 PM and Saturday from 9:00 AM to 12:00 PM). At the times during which the NBN branch facility is open for business, each member firm is able to operate its office, and its customers will have access thereto.

10 According to certain embodiments of the invention, provision can also be made for non-regular-customers of the NBN member firms (e.g., non-business entity, individual walk-in customers, who do not meet the threshold criteria for being accorded regular customer status) to use the ATM's at those NBN branch facilities that are so-equipped, with applicable usage fee charges, which may vary 15 by location, being charged.

Generally, the opportunity to meet with a representative of one of the member firms is arranged by appointment only. If a non-regular-customer desires to obtain a list of firms conducting business at the facility, they are given a list that includes the names of all of the member firms maintaining a presence at that 20 branch location, the general NBN phone number of the branch, and any member firm website addresses.

Each member firm is responsible for ensuring that their active NBN branch locations are entered into a listing or directory of their branches, and for

communicating contact information to the NBN representative at each branch site.

Typically, each NBN branch facility will have about at least three permanent regular staff members, who are employees of the NBN owner or manager. These three individuals occupy positions as follows: one teller; one main desk receptionist/representative; and one supervisor. The supervisor serves as back-up for the other two NBN staff positions. The number of NBN staff member employees at any given branch facility may vary, however, depending on the specific location, size of the office and number of member firms located thereat, etc.

As will be understood by persons skilled in the art of providing financial and ancillary non-financial services to businesses and affluent individuals, an NBN branch facility according to the present invention can be flexibly configured to meet local conditions and demands.

The following discusses some of the factors that are generally considered in determining how a particular branch facility of an NBN should be optimally configured for a given location. It is to be understood that the various permutations of NBN branch facility configurations represent alternative embodiments within the scope of the present invention.

A first consideration is to determine the essential operating character or mission of a particular NBN branch facility, that is, what is the nature of the activities to be conducted at the site. The NBN organizer can plan, organize and configure any given NBN branch office or facility within the overall network such that any one or more of the following are provided at a particular NBN

branch office or facility, either alone or in combination: financial activities, including substantially banking and bank-like monetary financial transactions involving cash and/or non-cash exchanges (e.g., receipt of cash and non-cash (i.e., checks) deposits and disbursements of cash and cash-equivalents (e.g., 5 money orders), and not involving any other exchange of goods and/or services; financial sales and service activities of a non-exclusively monetary nature and involving the provision of goods and services deemed to be of an essentially financial, but not specifically purely "banking" or monetary nature, including, for example, mortgage application processing and related lending activities, 10 personal (i.e., life) and property (i.e., casualty, fire and theft, etc.) insurance application processing; and stock brokerage activities; non-financial activities principally involving the exchange of goods and/or services, although payment therefor may be in cash or cash equivalents or on credit. Different NBN branch facilities within an overall networked system can be organized and configured 15 according to any and all permutations of the foregoing missions or functional types.

After determining the essential operating character or mission of a branch office or facility, the next step the NBN organizer performs is to determine the optimum size for the specific location. This involves a number of 20 factors related to both the number of participating member entities for the given site as well as the number of their customers. An estimate of the volume of physical traffic that an NBN branch office location will be expected to see, on average, on a daily basis can be made from readily available demographic and statistical information for the area in question.

For any tentatively proposed branch location, this involves a determination of the number of businesses that are located within a typical service radius that the branch is intended to accommodate, the customer bases of the participating institutions, as well as other factors. Depending on the 5 geographical area, this may range from several blocks in a major business district of a large city to up to a hundred miles or more in a relatively lightly populated, decentralized rural area. Such a territory may, nevertheless, still have a large potential number of customers, albeit spread over a wide area, rather than concentrated in a smaller area, such as a business district. If the 10 NBN branch facility will also service affluent individual customers in its service area, a determination of the number of such potential customers will also be made.

Some sources for demographic and statistical information pertaining to potential customers, both businesses and affluent individuals, of an NBN 15 branch include chamber of commerce and local government surveys, as well as privately published information. Alternatively, the NBN organizer can first seek to solicit participating member institutions for a site and then rely on the institutions own customer information and volume estimates to arrive at an optimally sized facility. Where the NBN organizer has a reliable starting 20 estimate of the customer traffic volume for a branch, it must then also ascertain what are the potential member entities that might desire to establish a presence at that particular NBN branch office, consistent with the established mission statement for that branch as being of an exclusively financial nature, exclusively non-financial nature, or a combination of financial and non-financial.

Generally, most NBN branches within a network system containing a plurality of branches, will have a mixed capability and will host at least one bank or other financial institution and may host one or more non-financial institutions, although within an overall network of branches, especially those with a number of branches in a relatively limited geographic region, there may be certain situations where it is desirable that one or more branch sites within the network be dedicated solely to providing substantially only one type of capability, financial or non-financial, and a nearby branch be dedicated to providing the other type of capability. Thus, certain branches of a NBN system may be exclusively non-financial in nature, focusing on the provision of substantially non-financial sales and services, notwithstanding that certain transactions and activities that are within the scope of the sales and services rendered by such non-financial institution participating NBN members and rendered at that site may be of an essentially financial nature, e.g., cash and/or credit sales of goods and/or services.

In considering potential member institutions for any given branch site, the NBN organizer will also consider the potential for recruiting participating members for the NBN from amongst non-local or non-regional banks and other financial institutions that are licensed to operate in other territories, or which may desire to and be able to obtain a banking or other operating license, wherever required, in a new territory into which a bank may wish to expand and where an NBN branch is to be located. Information about local banks, especially commercial banks, and other financial institutions is readily obtainable from a variety of governmental and private sources, including state

banking authorities and local and regional chambers of commerce. Where appropriate for the particular branch location, the NBN organizer then determines what other non-financial institutions and entities it desires to have as guests maintaining a presence at an NBN branch site. The types of non-financial entities that it may be desired to have on-site include, but are not limited to: computer hardware and software vendors; office supplies vendors; photocopying and printing services; personnel agencies and services; outsourced business services such as bookkeeping, accounting and payroll services; accounting firms; law offices; offices of commercial dispute arbitration boards and agencies; an office of a local, regional, or national/federal small business assistance organization, such as the Federal Government's Small Business Administration (SBA) in the US; personnel agencies, including temporary and secretarial staff providers; and courier and messenger services. Information about such entities can also readily be ascertained from local and regional chambers of commerce. Where the entities are themselves chains that are regional or national in nature, the NBN organizer may enter into an agreement with such an entity covering more than one branch facility. Where providers are local in nature, the agreement between the NBN and the provider may relate to only one particular branch facility. As participating member institutions appropriate for the type and mission of a particular NBN branch office facility are recruited by the NBN organizer, the specific space requirements of each participant are determined so as to enable the NBN organizer to make a final determination of the size requirements for the given facility.